FIG. 1
(PRIOR ART)

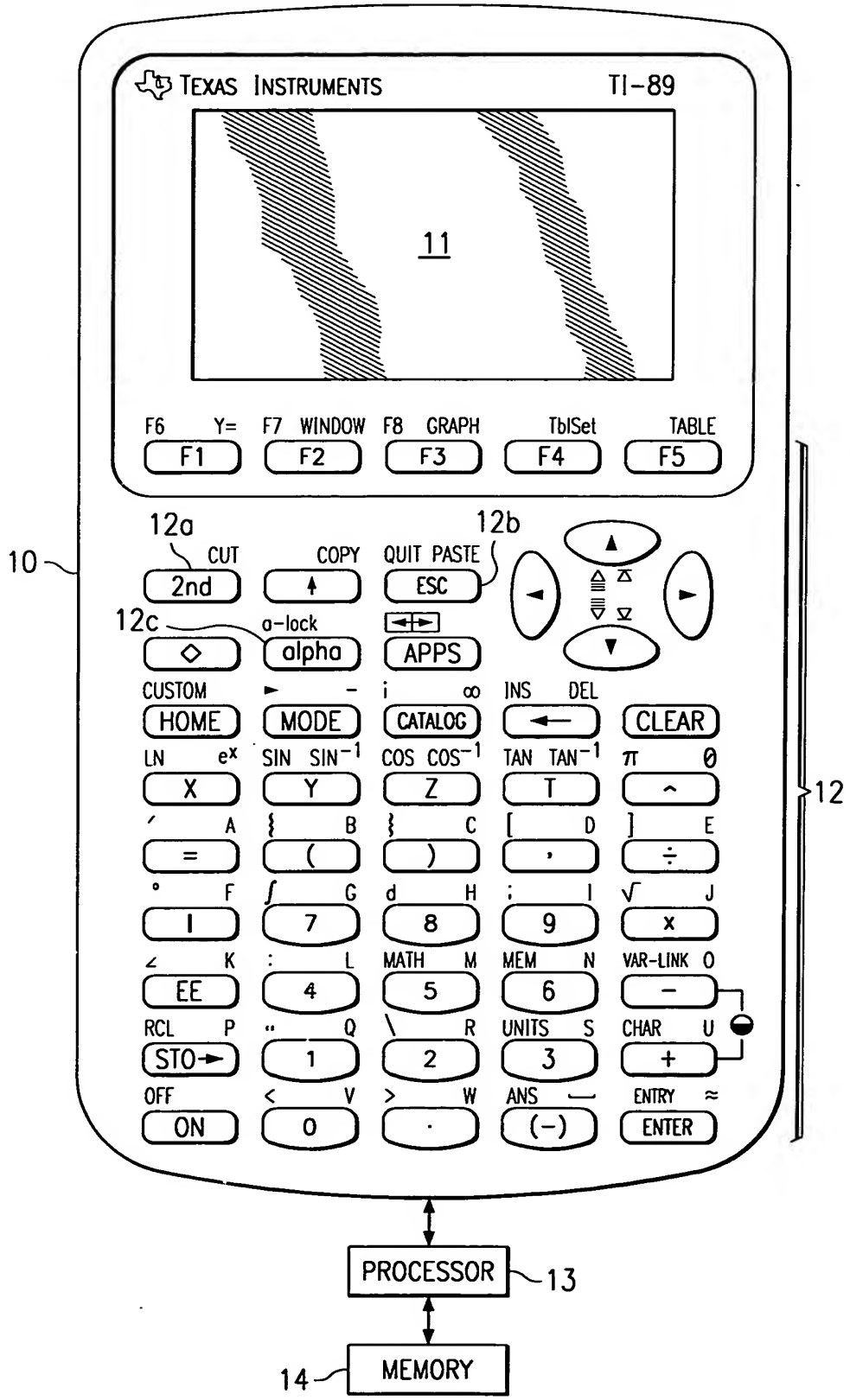


FIG. 2a

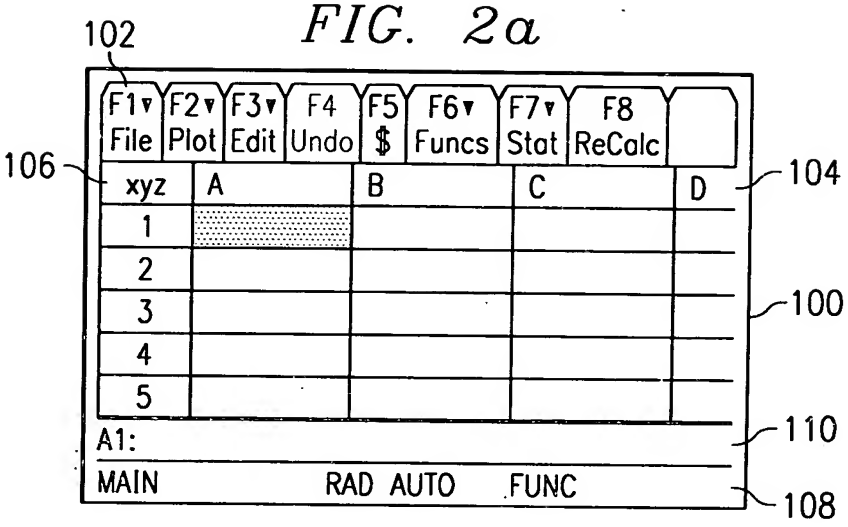


FIG. 2b

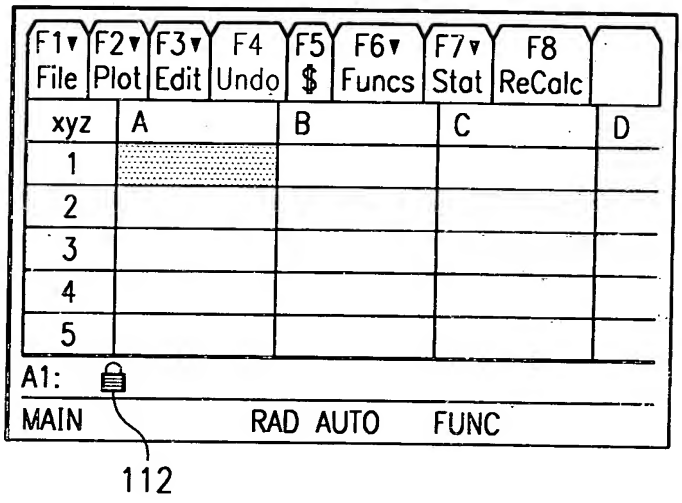


FIG. 2c

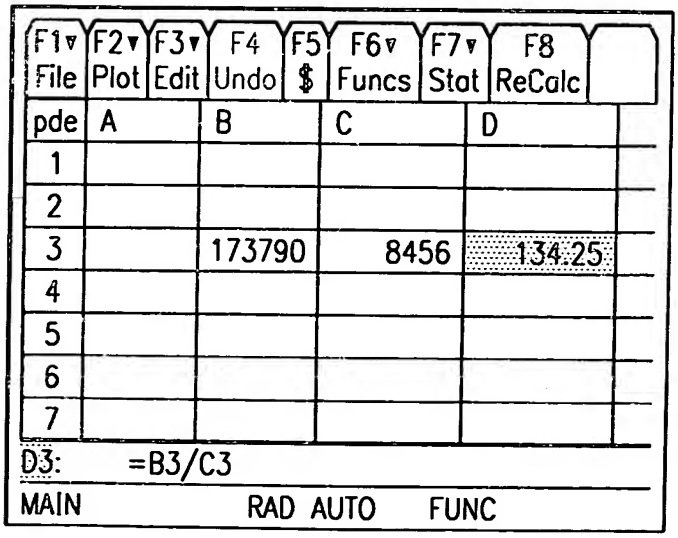


FIG. 3a

F1▾ File	F2▾ Plot	F3▾ Edit	F4 Undo	F5 $	F6▾ Funcs	F7▾ Stat	F8 ReCalc	
xyz	A		B		C			D
1	P		I		PY			
2	1500		22.5		45.			
3	1477.5		22.163		44.325			
4	1455.3		21.83		43.66			
5	1433.5		21.503		43.005			

A2: 1500

MAIN RAD AUTO FUNC

FIG. 3b

F1▾ File	F2▾ Plot	F3▾ Edit	F4 Undo	F5 $	F6▾ Funcs	F7▾ Stat	F8 ReCalc	
xyz	A		B		C			D
1	P		I		PY			
2	1500		22.5		45.			
3	1477.5		22.163		44.325			
4	1455.3		21.83		43.66			
5	1433.5		21.503		43.005			

B2: =a2*.015

MAIN RAD AUTO FUNC

FIG. 3c

F1▾ File	F2▾ Plot	F3▾ Edit	F4 Undo	F5 $	F6▾ Funcs	F7▾ Stat	F8 ReCalc	
xyz	A		B		C			D
1	P		I		PY			
2	1500		22.5		45.			
3	1477.5		22.163		44.325			
4	1455.3		21.83		43.66			
5	1433.5		21.503		43.005			

C2: =a2*.03

MAIN RAD AUTO FUNC

FIG. 3d

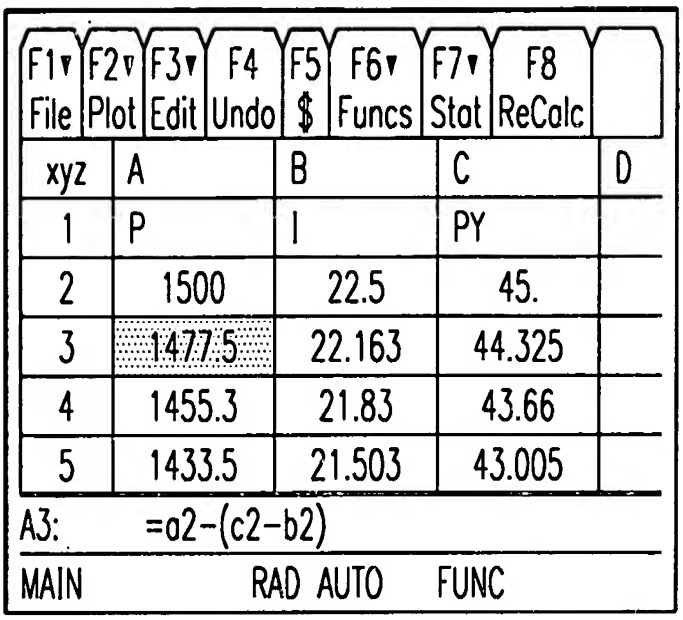


FIG. 3e

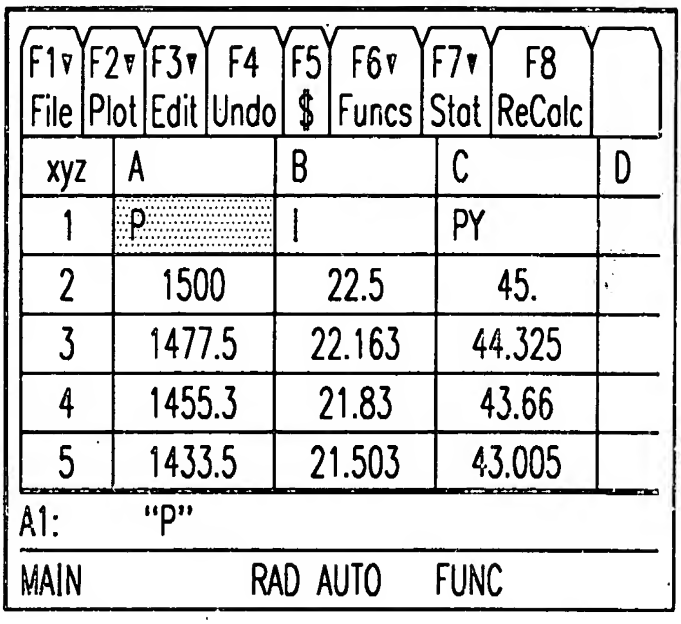


FIG. 3f

FIG. 3g

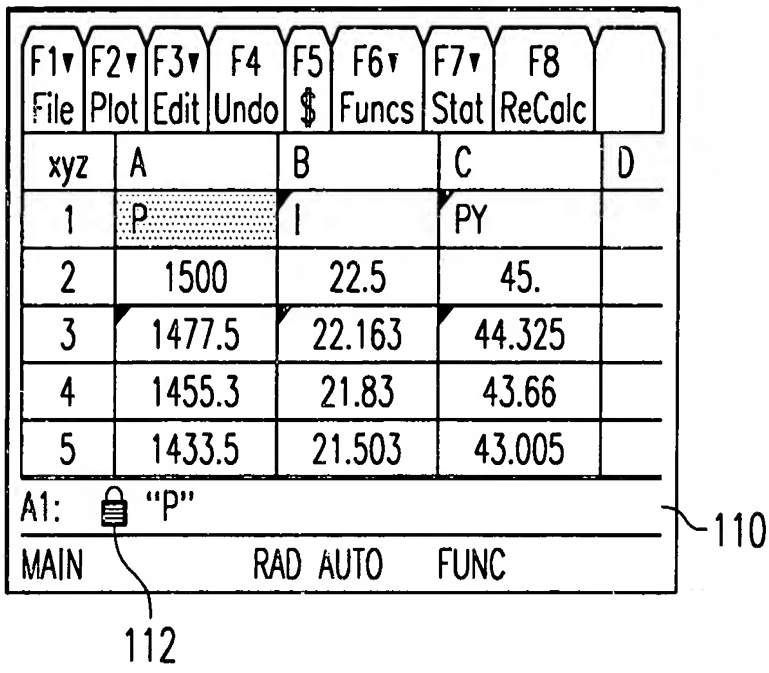
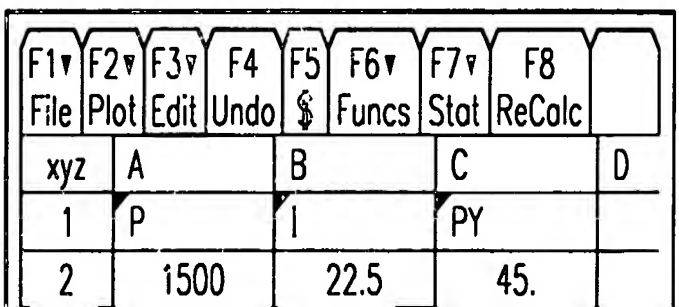

F1▾ File
F2▾ Plot
F3▾ Edit
F4 Undo
F5 $
F6▾ Funcs
F7▾ Stat
F8 ReCalc
xyz
A
B
C
D
1
P
I
PY
2
1500
22.5
45.
3
1477.5
22.163
44.325
4
1455.3
21.83
43.66
5
1433.5
21.503
43.005
A1: "P"
MAIN
RAD AUTO
FUNC
110
112

FIG. 3h


F1▾ File
F2▾ Plot
F3▾ Edit
F4 Undo
F5 $
F6▾ Funcs
F7▾ Stat
F8 ReCalc
xyz
A
B
C
D
1
P
I
PY
2
1500
22.5
45.